WASHINGTON, D. C.

1626 K STREET, N. W.

Talent Fees

A question regarding "talent fees" under the Wage and Hour Act is becoming increasingly serious.

Several stations have been forced to pay out considerable sums in "back-pay" because they had calculated announcers' overtime on a salary basis rather than a gross earnings basis.

The Wage and Hour Division of the U. S. Department of Labor contends that the gross earnings basis is the proper basis for calculating overtime when talent fees are involved.

We contend that this is not always correct. We contend that an announcer while working on a commercial program is often, in fact, the employee of the sponsor. Hence, when the announcer is the employee of the sponsor, his talent fee should not be added to his station salary in determining his overtime rate.

The Wage and Hour people have advised us that they are willing to modify their opinion if we can convince them that they have erred. This we shall endeavor to do.

Meantime, it would be well for all stations to look at the facts in their own cases, to see whether their announcers' overtime should be based on station salary or gross earnings.

This whole problem disappears, if (1) the announcers involved are limited to a 40-hour week, or (2) the announcers can be classified as professional employees. In neither case need any overtime be paid, as far as the law goes.

With the growing shortage of manpower, however, a strict 40-hour week for all announcers is impractical. Many announcers can be classified as professional employees, but the \$200-a-month factor eliminates many others. For the definition of a professional employee, see the NAB Wage and Hour booklet, page 11.

The Wage and Hour people's "gross earnings" theory grows out of the extremely broad definition of the word "to employ" in the Wage and Hour Act itself. "To employ" is defined as "to suffer or permit to work." To the best of our knowledge there has been no comprehensive judicial interpretation of that definition. And so we must turn to what might be called the common standards for establishing the employer-employee relationship.

Who in fact hires and fires the man? Who pays him? Where does he work? Who directs or controls his work? Whose tools does he use? Who pays his social security taxes?

These are basic questions. In the complicated talent fee structure now existing in the broadcasting industry there are many others. Just for instance, is the station acting merely as the agent for talent or sponsor in establishing the relationship? Even if the station actually pays the talent, isn't the station just acting as paying agent for the sponsor?

Is the station paying the announcer his salary while he is working for a sponsor, or does he "mark out" that period?

To make all this a little more clear, let us cite some examples. A highly paid staff announcer at one of the large New York network stations is approached by an advertiser to handle a network commercial out of his regular hours as a staff announcer. The advertiser clearly is the employer, because he hires and fires directly, directs and controls the announcer's work and pays his social security tax.

In this case, then, any overtime the announcer put in on his staff job would be based on his staff salary and not on his gross earnings, because the network was not the employer of this announcer while he was working on the commercial program.

(This announcer probably would be classified as a professional employee anyway, but we cite the case as a good example of a clear employer-employee relationship between the advertiser and the announcer.)

On the other hand, take the case of an announcer who is doing a news broadcast in a small station. Without even knowing that announcer's name, an advertiser starts to sponsor that newscast. The advertiser is billed for \$100 time and \$10 talent. The talent fee is turned over to the announcer. The station retains complete direction and control over the announcer's work. The station hired him and, in fact, is free to fire him at any time.

In this case, the station appears clearly to be the employer and the announcer's overtime rate must be based on his staff salary plus his fee.

In between these two extremes are hundreds of variations. Probably you have some variation in your station. If you do, please send every detail to the NAB for our opinion. We are convinced that the sponsor is the employer in many cases. If the facts in your case do not warrant this opinion, we will be glad to suggest changes. Better safe than sorry.

We are in entire sympathy with AFRA's contention that the overtime provisions of AFRA contracts should be accepted as legal. These contracts provide that overtime should be based on staff salary and not on gross earnings. Those hours spent on "fee" jobs, under AFRA contracts, are marked out of working hours, in recognition of the principle that the announcer is not working for the station when he is handling a commercial program for a sponsor.

The Belo decision supplies the possibility of a partial but far from a whole answer to this problem. The Supreme Court stated that there was nothing in the Wage and Hour Act to prevent payment of *more* than time and one half for overtime.

And so, if an announcer works on a commercial after the completion of his regular work week, the fee he receives undoubtedly is greater than his regular overtime rate. Hence his fee would be ample compensation.

Don't get stuck for any undue back pay. If in doubt, write the NAB.

REPORTS UNTRUE THAT U. S. PLANS TO CLOSE STATIONS

Considerable anxiety was created within the industry by a news story to the effect that WPB had recommended to the Federal Communications Commission that "All radio stations, with the exception of a number of key stations scattered throughout the country, should shut down operations at midnight."

The story went on to the effect that suggestions had been drawn up by the Communications Branch of the WPB which called for the operation after midnight of certain large stations for emergency purposes only. It further said that "Small radio stations or chains

(Continued on page 502)

Neville Miller, President

C. E. Arney, Jr., Assistant to President

Joseph L. Miller, Director of Labor Relations; Paul F. Peter, Director of Research; Russell P. Place, Counsel; Howard Frazier, Director of Engineering; Arthur C. Stringer, Director of Promotion

REPORTS UNTRUE THAT U. S. PLANS TO CLOSE STATIONS

(Continued from page 501)

which are experiencing difficult times because of the war as a result of lower carnings should be taken off the air, the WPB believes. It contends that these stations should be permitted to cease operations voluntarily and to resume after the war."

Many stations have written to NAB, evidently thinking that some discussions were being carried on about the subject of compelling certain stations to cease operation as a means of conserving materials. Such is not the case and NAB has so advised those inquiring.

There have been almost continuous discussions between representatives of the industry, the FCC and the Communications Branch of the WPB on the subject of material conservation. At no time in these discussions has the slightest suggestion or intimation been made of any arbitrary or compulsory orders regarding operation. Some operators have been apprehensive as to the future and have made inquiries as to whether or not consideration is being given to the possibility of curtailing the hours of service required under their license and the effect which such curtailment might have upon the license. This gave rise to a discussion of the wisdom of permitting licensees to voluntarily curtail service.

FCC Chairman James Lawrence Fly at his press conference on Monday discussed this subject and observed that the newspaper accounts referred to "arc markedly out of order."

Mr. Fly told the conference that "no measure has been suggested by anyone in the government or in the industry which is not aimed toward establishing stability and durability of broadcast service and coverage."

Mr. Fly said that no suggestion has been made which would result in any real impairment of the service being rendered to the public by radio or the service rendered to advertisers. "There have been a number of points raised," he said, "for consideration from different sources, including our own staff and including the staffs of the WPB, but all of those suggestions are aimed along constructive lines."

The various suggestions, Mr. Fly said, will be given study by the Domestic Broadcasting Committee of the Board of War Communications. That will be done promptly.

The survey of tubes, Mr. Fly said, was conducted by the Board and "I don't think that returns are complete yet and of course it is essential that the committee have the benefit of that survey since the tubes are almost undoubtedly at choke point. I have great confidence that we shall come off with some constructive results in terms of conservation and in the renewed assurances of continuity and stability. In light of the job which broadcasting has been doing for the war effort I don't think anyone will sit by and permit that service to be impaired."

WPB CONSOLIDATION

All wireless communication equipment requirements, civilian and military, have been consolidated under the direction of the Radio and Radar Branch of the Aircraft Production Division, the War Production Board announced.

Formerly there were two groups that covered this field. The Radio and Radar Branch handled military requirements and the Radio Section of the Communications Branch handled civilian requirements. The latter section has been transferred to the Radio and Radar Branch and has been named the Civilian Radio Section.

Frank H. McIntosh, who was chief of the section under the Communications Branch, will continue to be chief under the Radio and Radar Branch. Ray C. Ellis, chief of the Radio and Radar Branch, will head the augmented group.

A. F. OF M.

In place of the special A. F. of M. bulletin which has been instituted to acquaint NAB members with developments in the musicians situation, there will be mailed to stations this week from New York a broadside containing some of the outstanding editorials inspired in the nation's press by the ban against recordings.

Thus you will be given an advance mailing of this broadside which will be widely distributed next week among heads of influential organizations, members of appropriate House and Senate Committees, Federal officials, newspaper columnists and radio commentators, chief editorial writers and other leaders in forming public opinion.

That the country is thoroughly aroused and overwhelmingly critical of the ban on recordings is definitely shown in the more than 9,000 press clippings already received at NAB New York office.

WAR DAMAGE INSURANCE

Broadcast studios, transmitter buildings and towers come under Occupancy Code 14, the War Damage Corporation stated this week in response to NAB's plea for classification under Occupancy Codes 4 and 5. All communications systems, it was said, are military objectives and consequently command rates appropriate to such a classification. Buildings and structures taking the rates provided for Occupancy Code 14, if of fire resistant construction according to fire insurance standards (classifiable under Construction Code 1), receive substantial credits in rates which bring the net rates down to the level of Occupancy Code 5.

The War Damage Corporation's letter of August 19 to NAB Counsel, Russell Place, reads as follows:

"Your letters of the 3rd of July and 7th of August were considered by the Directors of the War Damage Corporation at a recent meeting and Occupancy Code Classification No. 14, as provided under Regulations "A" of the War Damage Corporation, was re-affirmed.

"Communication systems, as such, have been considered as military objectives and consequently commanding the rates appropriate to such a classification. May we draw your attention to modifications which have been bulletined since July 1st as to broadcasting stations housed in office buildings or hotels, or any other class of business. The predominant occupancy by area governs the classification of tenants. Consequently, radio broadcasting equipment within a hotel or mercantile building would enjoy the rates as provided at Occupancy Code 04. However, where the predominant occupancy would be the broadcasting facility, the rates provided at Code 14 would apply, but in your connection we draw your attention to Memorandum No. 6 issued by the War Damage Corporation to its Fiduciary Agents on July 25th, 1942. Itcm 13 modifies the original rates as published in connection with Occupancy Code 14 to give effect to construction eligible for Construction Code No. 1 classification. For your reference I attach an excerpt from the Memorandum, quoting in detail the revised ruling.

"Consequently, it appears that the objectives sought through your letters of the 3rd of July and 7th of August have been achieved as outlined above."

EXCERPT FROM MEMORANDUM TO FIDU-CIARY AGENTS NO. 6—JULY 25, 1942

"13. Utility Properties. The rates applicable to publicly or privately owned utilities as set forth in the Rate Schedule opposite Occupancy Code No. 14 do not provide any credits for fire resistive construction. Notwithstanding, utility properties classifiable under Construction Code No. 1 are eligible for the following rates, effective Juy 1, 1942:

Coinsurance and Annual Rates 50% 80% 90% 100% .20 .14 .13 .12"

Radio Classes Prove Worth

HUNDREDS MORE NEEDED

WHEN noses were counted last spring there were Radio Technician Training Courses in 46 states with a total enrollment in excess of 20,000.

More proposals from state schools are being OK'd currently and broadcast engineers are still assisting educators in the teaching job. Reasons why the Engineering. Science, Management, Defense Training-NAB radio program is so highly regarded by the military and industry are two: (1) it is effective; and (2) there is no loss in production while students learn.

The Big Need

The big need as stated a year ago, is for people grounded in the fundamentals of radio. That's exactly what students get when they complete Parts I and II of "Fundamentals of Radio." Then graduates can absorb specialized training. Many can pass a first class radiotelephone license examination with a few weeks of extra study.

News from the Teaching Front

Rutgers and New Jersey

Ordinarily it would be poor psychology to lead off with the account of what is undoubtedly the largest pre-service radio teaching job in the country. But this is being risked because the Nation, as a whole, made one big mistake in the beginning. It failed to make plans that were big enough. That applies to everything we did. So we do need hundreds of additional classes in "Fundamentals of Radio" . . . as many as qualified institutions have the facilities for teaching. And even then sufficient personnel will be lacking.

At any rate, here's the Rutgers and New Jersey story, in part, from M. A. Chaffee, associate director, Engineering Defense Training, Rutgers University:

"Rutgers University is very much alive to the old NAB course in radio. After enrolling, last January, over 2,000 in 'Fundamentals of Radio, I,' we started in June on 'Fundamentals of Radio, II,' with 1,000 students carried over from the first course. We could easily have taken 1,500 but were limited by Washington to 1,000. Part II is now operating very successfully with about 125 already enlisted in the Enlisted Reserve Corps of the U. S. Signal Corps. We helped Governors Island in obtaining these enlistments."

Between 1,500 and 3,000 men are now being recruited for "Fundamentals of Radio, I," with simultaneous enlistment in the Enlisted Reserve Corps of the U. S. Signal Corps. To save time, listeners to the radio recruiting announcements and programs are directed to write Rutgers direct.

All Stations Active

The recruiting campaign began over WOR on July 27. It was augmented on the thirtieth when Captain Kenneth A. Laplant, enlistment officer, Second Service Command Area. Governors Island, and Mr. Chaffee went on the air at 6:25 P. M.

As soon as possible thereafter, men from Mr. Chaffee's office made personal calls on WBAB, and WFPG, Atlantic City; WTNJ, Trenton; WAWZ, Zarephath; WCAP, Asbury Park; WSNJ, Bridgeton; WCAM, Camden; WAAT, and WHOM, Jersey City; WHBI, Newark; WPAT, Paterson; WBRB, Red Bank; and WTTM, Trenton, in order that the size and importance of the job might be explained in detail. Calls were preceded by a letter from the NAB War Committee.

In addition to the above, Rutgers has found time to give additional radio instruction. One hundred ninety-six out of 200 students in Civil Service Junior Engineering aids, from Philadelphia

Memo to Managers:

"1942 WAR IS RUN BY RADIO"

Urge Educators
To Arrange More
Radio Classes

INTERVIEW — TELEPHONE — TELEGRAPH!

It's not only how much we do but how quickly we do it that counts in winning this war.

Hundreds more radio classes are needed and needed without delay. Urge educators to send their proposals for more night classes and sections of "Fundamentals of Radio" to the ESMDT Director, U. S. Office of Education, Washington, D. C. Please make this your first order of business. We can't win with too little, too late.

Be sure to keep us advised. Course outlines available on application

Signal Depot, recently finished their course—a total of 576 hours of pre-radar. One hundred additional students started a similar course, 12 weeks of 48 hours per week, on August 3.

Louisville Activity

The University of Louisville and the Louisville broadcasters continue their cooperation in the radio technician training program. Three sections of "Fundamentals of Radio, II," began August 10. In September three classes of "Fundamentals of Radio, I," will be started. This is in addition to the six earlier sections.

Information came from W. E. Hudson, chief engineer WAVE, and industry engineering advisor for the program. All instructors for the courses are technical men from Stations WHAS and WAVE. While several instructors have been called to the armed forces, competent replacements from station staffs have so far been available. Mr. Hudson wrote that:

"Representatives of the University of Louisville are to be complimented on their efforts in cooperating and supervising to make this course a success."

Rockford Going Strong

WROK, Rockford, is again engaged in recruiting students for "Fundamentals of Radio" under direction of the University of Illinois Extension Division.

Classes begin September 14. The teaching staff includes two WROK engineers, Thomas C. Cameron and Maurice Nelson. Bill Traum, station promotion director, said that many of the students of the first "Fundamentals of Radio" course, last spring, are now in the Signal Corps.

Jamestown, N. Y.

Simon Goldman, manager, WJTN, has been in contact with Paul B. Orviss, director of the New York State Agricultural and Technical Institute at Alfred University, as to future plans with the ESMDT-NAB course. Alfred is now operating two courses in Jamestown and in many other cities in that general area of New York.

Mr. Orviss indicated that there would be marked expansion in the radio training program. As reported by Mr. Goldman, Director Orviss said, "The desire at the present time seems to have us expand the program as much as possible, both in the old areas and also in the new areas."

Manager Goldman wrote that the reactions by the students themselves are very fine and there have been vast benefits locally through the radio instruction.

Manhattan College

Several weeks ago, Brother Amandus Leo, Dean of Engineering, Manhattan College, NYC, visited NAB headquarters to learn whether the Signal Corps, in particular, had any additional constructive suggestions to make about "Fundamentals of Radio."

He was put on the telephone to the proper officer and learned that the big demand, as previously announced by NAB, is for men trained in the "Fundamentals of Radio." Without first acquiring fundamentals, it is impossible to train a man for real specialized communication tasks in any service. Manhattan is teaching both I and II of Fundamentals of Radio.

State of Wisconsin

Over a month ago, a report from Dean F. Ellis Johnson and A. G. Pulver, ESMDT Director, University of Wisconsin, and Ed Allen, WIBA, industry representative, stated that 12 "Fundamentals of Radio" classes with approximately 350 students in ten cities had been started since May; and that more would be started as soon as ok had been received from ESMDT, Washington. These cities are:

Appleton ' Hurley Wausau Ashland Marinette Wis. Rapids Eau Claire Medford Madison

Green Bay, St. Norbert's College

Classes, outside of Milwaukee, begun last March, produced over 500 graduates.

More Classes Needed

No present teaching activities conflict with the ESMDT-NAB program. Major Richard R. Kilgore, U. S. Army Signal Corps, Military Personnel Division, Washington, and Captain J. Elroy McCaw, Army Air Forces, War Department, Washington, have authorized us to say to you and all other interested persons that the need is for as many ESMDT-NAB radio classes as possible. This takes into consideration the various other radio training classes now formed or contemplated.

New Book Written for Course

Prentice-Hall, book publishers, 70 Fifth Avenue, New York City, has published "Fundamentals of Radio" for use with the course outline, "Fundamentals of Radio, I and II." The book was edited by Dr. W. L. Everitt, Professor of Electrical Engineering, Ohio State University, now on duty as Chief Consultant on Air Communication to the Chief Signal Officer of the Signal Corps. The authors are: Edward C. Jordan, Instructor in Electrical Engineering, Ohio State University; Paul H. Nelson, Assistant Professor of Electrical Engineering, The University of Connecticut; William Carl Osterbrock, Professor of Electrical Engineering, University of Cincinnati; Fred H. Pumphrey, Professor of Electrical Engineering, Rutgers University, now on leave as a Major in the military training branch of the Signal Corps; Lynne C. Smeby, former NAB Director of Engineering, now consultant on air communication for the Signal Corps, and associated with Dr. Everitt.

Programs for Victory

BING CROSBY AIDS BOND SALE AT KFBC

Uncle Sam was \$15,000 richer after a bond sale held in the studios of KFBC, Cheyenne, Wyo., August 11. Bing Crosby, Phil Silvers and Jimmy Van Heusen, in town for a USO Camp Show at Fort Francis E. Warren, visited the studios and conducted a whirl-wind bond selling campaign and an impromptu ad lib show. Many bonds were purchased in the offices of KFBC during the campaign and many others were ordered over the phone. A novel idea for the sale created tremendous interest as the largest bond purchaser, A. V. Tyrrell, local Chevrolet dealer, who purchased \$2,000 in bonds, was the winner of a song dedicated and sung by Bing Crosby.

William C. Grove, manager of KFBC, made arrangements for the program with A. E. Wilde, state administrator for the War Savings Staff, and Hy Blane, traveling USO Camp Show Representative. The affair was "MC'd" by Art Peterson, KFBC Production Manager.

KXOK PUTS SHOWMANSHIP IN DRIVE

KXOK, the St. Louis Star-Times and the Fanchon and Marco St. Louis Amusement Company chain of theatres, have joined forces in an all out drive to collect every spare ounce of rubber and scrap metal in Greater St. Louis, in direct response to the nation's needs, for the production of war material.

In addition to free admission to the thirty-one theatres to anyone bringing in scrap material, two live western Pinto horses, completely equipped, will be given away to the two boys or girls bringing in the largest amount of material.

In order to promote the campaign, horses completely equipped and ridden by western-costumed riders are touring the city, the thirty-one theatres are running screen trailers, KXOK is running interviews, spots and programs calling attention to the drive, and the Star-Times is playing the drive in the news columns.

All money received for salvage of the scrap metal and rubber will be turned over to the USO in St. Louis to be used for the purchase of needed furniture and equipment.

KGNC BOND-WAGON

KGNC, Amarillo, Texas, inaugurated, on August 11, the first of a weekly series of studio programs expressly designed to promote the sale of War Bonds, for which the station has been appointed issuing agent.

According to Raymond Hollingsworth, assistant manager, the program will continue to feature a completely new cast of popular entertainers and guest speakers each week. KGNC Bond-Wagon of the Air is broadcast 7:30-8:00 p. m.

Members of the station War Bond Department will be on hand to issue bonds to studio visitors who wish immediate purchases. Others are invited to phone their names and addresses.

M-3 IS BOND SALES OFFICE

A photograph arrived this morning of the WMBD Victory Tank. This is a reproduction of the M-3, commonly referred to as the "General Grant." and was built by E. B. Hulsebus and Wallace Nyberg, of the Home Building Service division, Peoples' Federal Savings and Loan Association of Peoria, issuing agents of war bonds and stamps for radio station WMBD. It looks like the real thing. The tank is insulated and air conditioned for use in winter and summer. The booth is open six days a week, 9 a. m. to 5:30 p. m. Various WMBD entertainers come to the Victory Tank at announced times.

For the first two weeks of the plan to sell bonds and stamps over the air the total sale was \$26,327.65. Since there are four special shows plugging the sale over WMBD, aside from booth sales, it is expected that the monthly total will exceed the \$50.000 mark.

WPAT SAYS "SWEET AND LOW"

Since a great many three-shift war workers are located in the territory served by WPAT, Paterson, N. J., Henry Miller, program director, is promoting the idea of keeping radio volume down at all times

One of his announcements reads, "Maybe you like this program. We're glad if you do. But there may be a fellow trying to sleep near you, who has been working all night in a war plant. And he probably doesn't want to hear it. So keep your radio low, please."

READER'S DIGEST ARTICLE

The article, "Radio's Plug-Uglies," in the August issue of the *Reader's Digest* has been the subject of considerable correspondence between the stations and the NAB.

An effort is being made to obtain the early printing of a factual reply to the article. It seems to be agreed that the best answer to the charges and insinuations made in this article is a recitation of the facts regarding radio advertising and the results which it has produced. Word has come to NAB that several trade publications will shortly run articles responsive to the charges made in the *Reader's Digest* article.

NAB is following the situation very closely and will do all within its power to offset any misconceptions which the article may have created.

1942 PEABODY RADIO AWARDS

Merritorious public service by individual radio stations, regional and local, will this year be recognized in the George Foster Peabody radio awards.

This was decided at a meeting Thursday of a committee of the Board at the NAB offices. This meeting was attended by Edward Weeks, Boston, editor, *Atlantic Monthly*; Neville Miller, C. E. Arney, Jr., and Joseph L. Miller of NAB; John E. Drury, dean, Henry W. Grady School of Journalism, the University of Georgia.

December 15 was set as the closing date for this year's entries. Proper forms may be secured from either the NAB offices in Washington or from Dean Drury.

Last year the Peabody awards went primarily to programs. The year before stations and networks were recognized. For 1942 both programs and stations are to be eligible.

The Peabody awards, as originally set up, were designed to recognize the most disinterested and meritious public service rendered each year by the broadcasting industry, and to "perpetuate the memory of George Foster Peabody, benefactor and life trustee of the University of Georgia, and friend of educational progress everywhere."

This original purpose will be borne in mind in this year's selections, but an effort will be made to narrow the bases of measurement, both in terms of stations and programs.

Awards will be made in at least six categories:

- 1. That program or series of programs inaugurated and broadcast during 1942 by a regional station which made an outstanding contribution to the welfare of the community the station serves.
- That program or series of programs inaugurated and broadcast during 1942 by a local station which made an outstanding contribution to the welfare of the community the station serves.
 - 3. Outstanding reporting of the news.
 - 4. Outstanding entertainment in drama.
 - 5. Outstanding entertainment in music.6. Outstanding educational program.

The awards under reporting, drama, music and education may go to either a station or a network program.

TAX ADVERTISING

Any station knowing of a provision in a city charter permitting the city to use radio facilities in advertising water taxes, poll taxes, etc., when due, will kindly communicate with Radio Station WSYB, Rutland, Vermont.

SELECTIVE SERVICE 1-B OUT

Elimination of Class 1-B, the Selective Service designation for registrants considered fit for limited military service only, beginning August 20 was announced yesterday by National Headquarters, Selective Service System. Thereafter all registrants who are not totally disqualified will be reclassified in Class 1-A and the Army will decide, after induction, on their individual assignment to full or limited military service. Registrants found to be unsuited for any military service will be placed in Class IV-F.

THE ASSOCIATION OF WOMEN DIRECTORS

One of our most distinguished mcmbers is Alma Kitchell, known in nearly every household in America. Miss Kitchell has broadcast over NBC and the Blue Network for years, through her delightful song recitals and programs directed to women listcners. Her "Brief Case" and "Streamlined Journal" have made history in this field. One of the reasons Alma has made such a success has been that besides being a broadcaster, she is a mother and home maker who practices these arts conscientiously and consistently.

Miss Kitchell has made the great sacrifice to the war effort, through the enlistment of her son last spring. She wanted to do even more and was inspired to buy a stamp every day and put it aside for that son against the day of his return. Mrs. Henry Morgenthau, Jr., heard about it—and she told her Secretary of the Treasury husband. Both of them were delighted with this splendid thought that both embodied patriotism and thrift. In consequence, on Sept. 2nd, Alma will have a new thrill, for instead of interviewing a celebrity as she often does, she will be interviewed herself by Mrs. Morgenthau. The program will inaugurate a drive to inspire all American mothers of sons in our armed forces, to follow her example and get solidly behind the slogan of this campaign—

"A stamp every day
For the son who's away."

We hope that every woman director in the country will get behind this plan because it certainly appeals to all mothers and offers an opportunity to do a job for Uncle Sam and the cause of freedom.

PER-INQUIRY REQUESTS

The William S. L. K. Laboratories, Milwaukee, Wis., is seeking P-I business for their drug products.

The J. L. Stewart advertising agency. Chicago, is trying to place P-I deals for their client, an insurance company.

Again the Mendenhall Manufacturing Company of Mendenhall, Miss., is soliciting a P-I offer, this time for perfume.

Similar attempts have been reported of the Martin J. Pollak publishing firm for their Soldier's, Sailor's and Air Force Souvenir Handybooks, and of the Midwest Specialty Company, Omaha, Neb., for a Sterling Silver Victory Ring.

Stations are asked to continue reporting to the NAB all perinquiry and free time offers.

BMI MEMBERSHIP

District Seven (Ohio-Kentucky) leads the list in percentage of stations which are BMI member.

BMI on August 1 had 788 members, 86.6 per cent of all operating stations. District 7 has 45 of its 46 operating stations in BMI. Other district percentages:

District	No. of Stations in BMI	Total Stations	Per Cent of Stations in BMI
1	53	59	89.8
2	62	75	82.7
3	45	49	91.8
4 5	83	89	93.3
5	67	77	87.0
6	47	56	83.9
7	45	46	97.8
8	40	46	87.0
9	47	59	79.7
10	48	55	87.3
11	28	34	82.4
12	26	32	81.3
13	51	57	89.5
14	34	42	81.0
15	33	35	94.3
16	44	49	89.8
17	35	50	70.0
	788	910	86.6

Note: Count includes 28 FM and short wave stations in BMI. Included in count of stations not in BMI are 10 which according to our best information are presently in construction permit status, but which may have gone on the air.

NEW BMI CATALOGUE

BMI announces the acquisition of the performance rights in the catalogue of France Music, making available to BMI licensees, when records are so badly needed, upwards of one hundred excellent recorded titles by such artists as Sablon and Trenet, to which will be added many records of French derivation in the future. BMI will announce this acquisition in its next bulletin.

NAB OPPOSES TAX

On Tuesday, the NAB filed with the Senate Finance Committee its reply to the appearance of John B. Haggerty advocating a special tax on radio. Haggerty had inserted in the record an exploratory staff memorandum prepared for inter-office use by the Treasury in 1941, and which had been placed at the disposal of one or two members of the House Ways and Means Committee

when the 1941 Revenue Act was under consideration. That this memorandum does not reflect Treasury policy was made clear in a letter from Randolph E. Paul, General Counsel of the Treasury, entered in the record for August 13, 1942.

Also submitted for the record by Mr. Paul was a statement of the plan prepared jointly by the Treasury and the FCC, and submitted without recommendation as to its adoption. This plan was prepared pursuant to the Senate Finance Committee's request made to the Treasury in 1941 that they explore the possibilities of a tax on radio broadcasting.

The NAB's statement:

"The National Association of Broadcasters respectfully invites the attention of your Committee to the testimony and memoranda submitted to your Committee during its hearings on the Revenue Bill of 1941 (Hearings, pp. 726, 740, 741, 1476) and to the Committee on Ways and Means this year (Hearings, pp. 3298-3309), in opposition to the suggestion, which Mr. John B. Haggerty has again made, that a special tax be imposed upon the radio industry.

"The Association also desires, as a matter of record, to summarize briefly the conclusive replies to Mr. Haggerty's statements:

- "(1) The Treasury has not recommended and is not recommending (jointly with the Federal Communications Commission, or otherwise) the adoption of a special tax upon the radio industry. (See letter of Randolph E. Paul, General Counsel, Treasury Department, to Honorable Walter F. George, dated August 13, 1942—Hearings before the Committee on Finance, Part 16 (unrevised), August 13, 1942, pp. 1996-1997).
- "(2) The proposed tax is not supported by labor generally. Mr. W. C. Hushing, of the legislative committee of the American Federation of Labor; Mrs. Emily Holt, of the American Federation of Radio Artists; and Mr. Lawson Wimberly, of the International Brotherhood of Electrical Workers, are among the witnesses who appeared on behalf of labor before the Senate Committee on Finance and the Committee on Ways and Means in opposition to the proposition.
- "(3) The proposed tax would seriously jeopardize the extraordinary and commendable contribution to the Nation's war effort which radio is now making.
- "(4) There is no justification for the imposition of a discriminatory tax of this nature upon any industry, and most certainly not an industry engaged in the dissemination of facts and information.

"We trust that your Committee will again reject any proposal to impose a special tax upon the radio industry; and we are confident that your Committee will afford the industry and others interested an adequate opportunity to be heard in the event that any plan (such as the plan prepared jointly by the Federal Communications Commission and the Treasury Department and which was submitted without recommendation as to its adoption in the letter from Mr. Paul, dated August 13, 1942, above referred to) is under consideration by your Committee."

The American Federation of Labor, the International Brotherhood of Electrical Workers, and Morris Lynch in behalf of Radio Station WCFL also filed statements opposing a special radio tax.

FEDERAL LEGISLATION

H. R. 7441 (HOFFMAN, R.-MICH.) FREEDOM OF EXPRES-SION—To make it unlawful for any person, firm, corporation, association, or group to, directly or indirectly, intentionally or willfully interfere in any way with the lawful production, transmission, transportation, dissemination, or movement of any music, musical program, or radio broadcast thereof from any point within the continental United States or any of its Territories or possessions or land under its control or jurisdiction, to any point lying beyond the State or Territorial line of the State, Territory, or possession where such music or musical program, entertainment or broadcast originates, is offered for transmission, or transportation, dissemination or movement, either over the air, the land, or the sea. Referred to the Committee on the Judiciary.

ILLINOIS

Estimated Radio Homes, 1940

Number of Occupied Dwelling Units as reported by U. S. Bureau of the Census in advance release, Series H-7. Percent radio-equipped calculated from Series H-7 Bulletin following the Census Bureau practice. Number of radio units, or radio homes, estimated by applying percent ownership to those units not answering radio question and adding such to those reporting radio.

those report		dl Unit	s	Uı	ban Uı	nits	Rural-l	Nonfarn	n Units	Rural	-Farm	Units
County	Units	% Radio	Radio Units	Units	% Radio	Radio Units	Units	% Radio	$\begin{array}{c} { m Radio} \\ { m Units} \end{array}$	Units	$^{\%}_{ m Radio}$	Radio Units
Adams	18,694 7,230 4,325 4.375 2,463	85.9 59.5 74.0 94.6 75.2	16,058 4,311 3,203 4,138 1,851	11,974 4,403 1,115 2,500	90.2 65.3 91.2 97.3	10,806 2,877 1,017 2,432	2,837 $1,658$ $1,395$ 540 $1,158$	79.4 50.5 74.7 92.1 79.9	2,253 837 $1,042$ 497 925	3,883 1,169 1,815 1,335 1,305	77.2 51.1 63.0 90.6 71.0	2,999 597 1,144 1,209 926
Bureau	10,793 $2,152$ $5,289$ $4,744$ $19,443$	92.0 73.3 90.0 83.9 94.0	$\begin{array}{c} 9,929 \\ 1,578 \\ 4,760 \\ 3,981 \\ 18,271 \end{array}$	3,083 1,413 1,970 11,355	93.4 93.4 89.0 96.1	2,880 1,319 1,753 10,913	4,225 752 $2,000$ $1,378$ $3,953$	90.6 76.9 89.9 81.1 90.6	3,829 578 $1,799$ $1,118$ $3,583$	3,485 1,400 1,876 1,396 4,135	92.4 71.4 87.5 79.5 91.3	3,220 1,000 1,642 1,110 3,775
Christian Clark Clay Clinton Coles	$\begin{array}{c} 11,060 \\ 5,553 \\ 5,421 \\ 5,913 \\ 11,225 \end{array}$	86.9 77.5 81.2 79.3 88.6	9,607 4,304 4,400 4,690 9,945	4,261 $1,668$ $1,606$ 935 $7,158$	$90.5 \\ 87.3 \\ 90.3 \\ 91.0 \\ 92.0$	3,857 $1,457$ $1,450$ 851 $6,589$	3,680 1,231 1,447 3,185 1,575	83.1 82.3 80.9 80.8 81.4	3,060 $1,013$ $1,171$ $2,573$ $1,282$	3,119 $2,654$ $2,368$ $1,793$ $2,492$	$86.2 \\ 69.1 \\ 75.1 \\ 70.6 \\ 83.2$	2,690 $1,834$ $1,779$ $1,266$ $2,074$
Cook	$\substack{1,125,468\\6,267\\3,291\\9,871\\5,246}$	96.3 79.6 81.9 94.8 88.5	1,083,788 4,991 2,696 9,358 4,642	$1,100,838 \\ 1,313 \\ \dots \\ 4,935 \\ 1,859$	96.4 93.0 $$ 96.4 91.7	$ \begin{array}{c} 1,060,805 \\ 1,221 \\ \dots \\ 4,755 \\ 1,705 \end{array} $	$20,925 \\ 2,622 \\ 1,360 \\ 2,261 \\ 1,642$	93.9 80.4 81.6 93.4 86.7	19,647 2,108 1,110 2,112 1,424	3,705 $2,332$ $1,931$ $2,675$ $1,745$	90.0 71.3 82.1 93.1 86.7	3,336 $1,662$ $1,586$ $2,491$ $1,513$
Douglas	5,073 27,538 7,292 2,724 5,844	87.4 97.1 86.3 76.5 82.1	$\begin{array}{c} 4,432 \\ 26,745 \\ 6,298 \\ 2,083 \\ 4,797 \end{array}$	882 19,852 2,893 	92.0 98.5 90.3 	811 19,554 2,612 1,603	2,399 $6,070$ $1,747$ $1,562$ $1,837$	87.5 94.2 84.3 80.7 86.9	2,099 $5,720$ $1,472$ $1,261$ $1,596$	$\substack{1,792\\1,616\\2,652\\1,162\\2,254}$	85.0 91.0 83.5 70.8 70.9	$\substack{1,522\\1.471\\2,214\\822\\1,598}$
Fayette Ford Franklin Fulton Gallatin	7,811 4,380 15,462 13,248 3,123	78.2 93.2 79.5 86.6 70.9	$\begin{array}{c} 6,103 \\ 4,081 \\ 12,295 \\ 11,475 \\ 2,213 \end{array}$	1,599 962 8,046 3,531	$ \begin{array}{r} 91.4 \\ 96.2 \\ 87.0 \\ 93.5 \\ \dots \end{array} $	1,462 925 7,000 3,302	2,604 $1,733$ $4,736$ $5,702$ $1,683$	81.7 92.7 72.9 85.2 71.9	2,129 $1,607$ $3,451$ $4,856$ $1,210$	3,608 $1,685$ $2,680$ $4,015$ $1,440$	69.6 91.9 68.8 82.6 69.6	2,512 1,549 1,844 3,317 1,003
Greene	5,763 $5,115$ $3,782$ $8,090$ $2,024$	77.8 93.1 69.7 82.2 67.4	4,484 $4,760$ $2,635$ $6,652$ $1,364$	1,694 1,758 800 852	85.0 95.9 90.6 89.4	1,441 $1,687$ 725 762	1,836 1,895 555 3,803 978	78.0 91.4 64.0 81.1 76.9	$\substack{1,432\\1,733\\355\\3.085\\752}$	2,233 $1,462$ $2,427$ $3,435$ $1,046$	72.2 91.6 64.1 81.7 58.5	$\substack{1,611\\1,340\\1,555\\2.805\\612}$
Henderson Henry Jackson Jasper Jackson	2,595 $12,733$ $9,182$ $10,543$ $3,812$	81.4 92.2 90.5 78.3 77.1	2,111 $11,739$ $8,311$ $8,261$ $2,938$	7,014 1,153 5,194	93.6 93.5 84.2	6,567 1,078 4,375	$egin{array}{c} 1,292 \\ 2,388 \\ 3,865 \\ 2,653 \\ 1,376 \end{array}$	78.7 91.1 90.4 77.1 82.7	1,016 2,176 3,496 2,046 1,138	1,303 $3,331$ $4,164$ $2,696$ $2,436$	84.0 89.9 89.8 68.3 73.9	1,095 2,996 3,737 1,840 1,800
Jefferson Jersey Jo Daviess Johnson	9,857 3,802 5,760 2,930 34,617	80.1 73.3 86.0 66.4 96.2	$7,899^{r}$; $2,782$, $4,952$, $1,947$, $33,289$	$\begin{array}{c} 4,445 \\ 1,470 \\ 1,332 \\ \hline 27,145 \end{array}$	87.7 85.7 84.5 96.9	3,896 $1,259$ $1,126$ $26,303$	1,889 831 $2,297$ $1,113$ $5,094$	78.9 67.7 87.7 70.4 94.0	1,491 562 $2,015$ 783 $4,787$	$egin{array}{c} 3.523 \\ 1.501 \\ 2.131 \\ 1.817 \\ 2.378 \\ \end{array}$	71.3 64.0 85.0 64.0 92.5	2,512 961 $1,811$ $1,164$ $2,199$
Kankakee Kendall Knox Lake LaSalle	13,899 $3,053$ $15,495$ $30,214$ $26,389$	93.8 92.9 90.5 95.9 93.5	$\begin{array}{c} 13,045 \\ 2,837 \\ 14,026 \\ 28,987 \\ 24,673 \end{array}$	7.247 $9,734$ $21,162$ $17,704$	95.9 94.2 96.8 95.1	$\begin{array}{c} 6,948 \\ \dots \\ 9,170 \\ 20,486 \\ 16,830 \end{array}$	3,816 1,670 2,702 7,030 3,992	$92.7 \\ 85.2 \\ 94.5$	$egin{array}{c} 3,581 \\ 1,548 \\ 2,301 \\ 6,645 \\ 3,590 \end{array}$	2.836 1,383 3.059 2,022 4,693	88.7 93.2 83.5 91.8 90.6	2,516 $1,289$ 2.555 $1,856$ $4,253$
Lawrence Lee Livingston Logan McDonough	5,781 8,517 10,004 7,144 8,172	78.4 94.4 92.1 90.4 88.3	$\begin{array}{c} 4,534 \\ 8,036 \\ 9,217 \\ 6,457 \\ 7,207 \end{array}$	1,669 3,172 2,098 2,818 3,678	$93.8 \\ 92.1$	1.499 3.028 1.969 2.596 3.363	1,902 2,560 4,010 2,011 1,754	$94.2 \\ 91.3 \\ 87.9$	1,496 2,411 3,663 1,768 1,417	2,210 2,785 3,896 2,315 2,740	92.0	$\begin{array}{c} 1,539 \\ 2,597 \\ 3,585 \\ 2,093 \\ 2,427 \end{array}$
McHenry	10,330 20,967 24,349 13,896 40,882	94.9 92.9 92.9 83.1 88.9	$\begin{array}{c} 9,806 \\ 19,482 \\ 22,627 \\ 11,554 \\ 36,340 \end{array}$	3,812 $11,549$ $17,298$ $6,004$ $29,269$	97.6 94.8 94.5 89.9 91.0	3,719 $10,944$ $16,352$ $5,400$ $26,630$	3,632 4,596 4,166 4,450 8,015	$90.5 \\ 82.4$	3,436 4,140 3,771 3,665 7,050	2,886 4,822 2,885 3,442 3,598	86.8	2,651 $4,398$ $2,504$ $2,489$ $2,660$

ILLINOIS—Continued

	A	All Units Urban Units			nits	Rural-l	Nonfai	m Units	Rural-Farm Units			
County	Units	$_{ m Radio}^{ m \%}$	Radio Units	Units	$^{\%}_{ m Radio}$	Radio Units	Units	$^{\%}_{ m Radis}$	Radio Units	Units	% Radio	Radio Units
Marion	13,808 3,794 4,603 4,246 3,085	80.7 88.8 83.4 70.3 83.7	$11,147 \\ 3,370 \\ 3,839 \\ 2,985 \\ 2,582$	$\begin{array}{c} 6,698 \\ \dots \\ 1,251 \\ 1,867 \\ 784 \end{array}$	85.9 86.1 79.7 85.7	5,757 1,077 1,488 672	3,588 2,408 1,769 933 1,017	80.0 88.0 82.9 64.7 83.9	2,870 $2,118$ $1,466$ 604 853	3,522 1,386 1,583 1,446 1,284	71.5 90.3 81.9 61.8 82.3	2,520 $1,252$ $1,296$ 893 $1,057$
Mercer Monroe Montgomery Morgan Moultrie	5,156 $3,489$ $10,155$ $9,251$ $3,827$	88.0 74.2 83.1 85.7 83.0	4,540 2,588 8,438 7,932 3,177	$\begin{array}{c} 825 \\ \dots \\ 4,274 \\ 4,646 \\ 1,000 \end{array}$	91.1 91.1 91.0 89.0	752 3,892 4,227 890	2,003 $1,954$ $2,768$ $2,097$ $1,214$	$86.3 \\ 81.3 \\ 81.3 \\ 83.2 \\ 84.2$	1,729 $1,588$ $2,251$ $1,744$ $1,022$	2,328 $1,535$ $3,113$ $2,508$ $1,613$	88.5 65.2 73.7 78.2 78.4	2,059 $1,000$ $2,295$ $1,961$ $1,265$
Ogle Peoria Perry Piatt Pike.	8,722 $43,105$ $6,536$ $4,147$ $7,424$	91.8 93.2 77.7 89.6 77.0	8,010 $40,198$ $5,075$ $3,717$ $5,720$	2,118 $31,735$ $3,209$ 780 891	95.1 94.1 86.8 95.6 91.1	2,015 $29,853$ $2,785$ 746 811	3,399 8,427 1,562 1,735 3,122	91.2 92.5 77.2 87.1 75.7	3,100 $7,792$ $1,206$ $1,512$ $2,365$	$egin{array}{c} 3,205 \\ 2,943 \\ 1,765 \\ 1,632 \\ 3,411 \end{array}$	$90.3 \\ 86.8 \\ 61.4 \\ 89.4 \\ 74.6$	2,895 $2,553$ $1,084$ $1,459$ $2,544$
Pope Pulaski Putnam Randolph Richland	2,229 $4,273$ $1,518$ $8,260$ $4,971$	65.6 60.0 84.2 78.9 81.1	$\substack{1,466\\2,563\\1,278\\6,528\\4,034}$	2,510 2,360	91.3 91.4	2,293 2,158	$756 \\ 2,758 \\ 938 \\ 3,305 \\ 680$	73.9 63.7 81.9 79.4 76.3	$559 \\ 1,758 \\ 768 \\ 2,625 \\ 519$	1,473 $1,515$ 580 $2,445$ $1,931$	61.6 53.1 87.9 65.8 70.3	$\begin{array}{c} 907 \\ 805 \\ 510 \\ 1,610 \\ 1,357 \end{array}$
Rock Island St. Clair Saline Sangamon Schuyler	31,725 $46,985$ $10,850$ $33,207$ $3,275$	94.8 88.0 80.0 91.5 80.3	30,074 $41,356$ $8,682$ $30,404$ $2,629$	26.055 30.936 4.937 21.585	95.9 90.5 86.2 94.0	24,976 $28,012$ $4,255$ $20,289$	3,507 $13,013$ $3,398$ $7,394$ $1,537$	91.9 86.1 78.1 87.3 81.4	3,225 $11,202$ $2,653$ $6,455$ $1,252$	2,163 3,036 2,515 4,228 1,738	86.6 70.6 70.5 86.6 79.2	1,873 2,142 1,774 3,660 1,377
ScottShelbyStarkStephensonTazewell	2,390 $7,737$ $2,563$ $11,669$ $16,260$	77.3 83.3 87.7 92.8 92.4	$\substack{1,847\\6,446\\2.248\\10,823\\15,026}$	1,296 6,422 8,530	90.4 95.4 94.8	1,172 6,128 8,086	$\substack{1,325\\2,612\\1,368\\2,416\\5,174}$	78.0 81.6 89.1 88.4 90.5	$\begin{array}{c} 1,033 \\ 2,131 \\ 1,219 \\ 2,137 \\ 4,681 \end{array}$	1,065 $3,829$ $1,195$ $2,831$ $2,556$	76.4 82.1 86.1 90.4 88.4	$\begin{array}{c} 814 \\ 3,143 \\ 1,029 \\ 2,558 \\ 2,259 \end{array}$
Union Vermilion Wabash Warren Washington	5,105 $24,576$ $3,936$ $6,252$ $4,491$	73.7 88.8 83.9 89.7 71.7	3,750 $21,819$ 3.305 $5,609$ $3,225$	1,156 $14,732$ $2,098$ $2,747$	92.0 91.1 89.0 91.7	1,064 13,425 1,868 2,519	$ \begin{array}{r} 1,448 \\ 5,921 \\ \hline 666 \\ 1,263 \\ 2,351 \end{array} $	73.0 85.0 77.6 87.2 79.6	1,057 $5,031$ 517 $1,102$ $1,871$	2,501 3,923 1,172 2,242 2,140	65.1 85.7 78.5 88.7 63.3	$\substack{1,629\\3,363\\920\\1,988\\1,354}$
Wayne	$\begin{array}{c} 6,107 \\ 5,691 \\ 12,314 \\ 29,045 \\ 14,858 \end{array}$	73.9 77.7 92.3 93.9 81.1	$egin{array}{l} 4,512 \\ 4,423 \\ 11,363 \\ 27,285 \\ 12,063 \end{array}$	1,163 1,306 6,477 12,996 8,088	89.3 86.2 95.4 94.8 87.6	1,039 $1,126$ $6,177$ 12.316 $7,083$	$\substack{1.203\\2,001\\2,807\\12,611\\3,942}$	72.4 75.3 88.8 94.4 77.3	$\begin{array}{c} 871 \\ 1,506 \\ 2,491 \\ 11,909 \\ 3,046 \end{array}$	3,741 $2,384$ $3,030$ $3,438$ $2,828$	69.6 75.1 89.0 89.0 68.4	2,602 $1,791$ $2,695$ 3.060 $1,934$
Winnebago Woodford	$\frac{34,818}{5,256}$	$\frac{95.3}{89.9}$	$\frac{33.194}{4,724}$	25.570	96.1	24,577	$\substack{6,895\\3,093}$	$\begin{array}{c} 94.1 \\ 90.7 \end{array}$	$\substack{6.485\\2.805}$	$\substack{2,353\\2,163}$	$\begin{array}{c} 90.6 \\ 88.7 \end{array}$	$^{2,132}_{1,919}$
State Total 2	, 192, 724	92.3 2	,023,969	1,633,017	95.3 1	1,555,637	310,446	86.3	267,839	249,261	80.4	200,493

Cities of 25,000 or More Population

City	County	Units	% Radio Radio Units
Alton	Madison	8,663	92.3 - 7,992
Aurora	Kane	13,155	97.0 - 12,760
Belleville	St. Clair	8,563	93.5 - 8,006
Berwyn	Cook	13,901	99.1 - 13,774
Bloomington	McLean	9,678	94.5 9,143
Chicago	Cook	949,744	96.1 912,473
Cicero	Cook	17.918	97.9 17,547
Danvilie	Vermilion	11.248	91.4 - 10,284
Decatur	Macon	17,298	94.5 - 16,352
East St. Louis	St. Clair	21,148	89.1 18,847
Elgin	∫Kane \Cook	9,972	96.8 9,651
Evanston	`Cook	18,150	98.1 - 17,805
Galesburg	Knox	8,784	94.2 - 8,273
Joliet	Will	11,538	94.8 - 10,934
Maywood	Cook	7,207	98.3 - 7,083

ILLINOIS—Continued

City	County	Units		Radio Units
	Cook Peoria Adams	19,104 30,459 11,974	$99.2 \\ 93.9 \\ 90.2$	28,599
Rock Island Springfield Waukegan	Rock Island Sangamon Lake	21,585	94.0	11,835 $20,289$ $9,184$

PENNSYLVANIA

Estimated Radio Homes, 1940

County	Units	All Units % Radio	Radio Units	Urb Units	an Uni % Radio	Radio	Rural-I Units	Nonfar % Radio	m Units Radio Units	Rura Units	-Farm % Radio	Units Radio Units
Adams	10,194 360,094 20,098 38,832 10,188	84.0 95.2 86.8 91.9 75.9	8,561 342,860 17,447 35,681 7,738	$\begin{array}{c} 1,656 \\ 307,009 \\ 6,249 \\ 25,915 \\ 920 \end{array}$	94.8 95.6 95.2 93.2 94.6	1,570 $293,400$ $5,951$ $24,154$ 870	5,116 $48,481$ $9,938$ $10,049$ $5,814$	86.0 93.7 86.2 91.5 76.2	4,399 45,435 8,571 9,198 4,433	3,422 4,604 3,911 2,868 3,454	75.7 87.4 74.8 81.2 70.5	2,592 4,025 2,925 2,329 2,435
BerksBlairBradfordBucksButler	63,692 36,284 13,936 28,112 22,225	93.5 92.7 84.3 94.1 88.6	59,579 $33,624$ $11,741$ $26,447$ $19,696$	39,365 $26,707$ $4,441$ $8,241$ $6,464$	96.2 95.3 93.5 96.9 96.3	37,882 $25,456$ $4,152$ $7,984$ $6,222$	17,752 $7,352$ $4,324$ $13,805$ $10,117$	92.3 87.2 82.8 94.8 88.4	16,381 6,414 3,580 13,088 8,946	6,575 $2,225$ $5,171$ $6,066$ $5,644$	80.9 78.8 77.5 88.6 80.2	5,316 1,754 4,009 5,375 4,528
CambriaCameronCarbonCentreChester	48,512 1,872 14,780 13,271 33,046	89.5 89.5 94.1 87.1 90.4	43,438 1,676 13,903 11,564 29,885	$\begin{array}{c} 27,538 \\ 1,116 \\ 9,246 \\ 4,386 \\ 13,797 \end{array}$	92.9 91.3 96.8 96.5 94.1	$25,589 \\ 1,019 \\ 8,955 \\ 4,232 \\ 12,989$	$17,829 \\ 608 \\ 4,781 \\ 6,516 \\ 12,099$	87.2 87.6 91.1 83.8 89.9	$15,554 \\ 533 \\ 4,356 \\ 5,463 \\ 10,874$	$ \begin{array}{r} 3,145 \\ 148 \\ 753 \\ 2,369 \\ 7,150 \end{array} $	73.0 83.8 78.7 78.9 84.2	2,295 124 592 $1,869$ $6,022$
Clarion	9,730 $22,657$ $8,904$ $13,565$ $19,966$	81.3 85.2 88.0 88.1 87.8	7,906 19,299 7,835 11,944 17,530	1,023 $6,548$ $3,890$ $6,349$ $7,912$	96.1 94.0 93.7 93.8 94.1	983 $6,155$ $3,643$ $5,954$ $7,443$	$5,742 \\ 11,881 \\ 4,074 \\ 4,702 \\ 5,786$	83.6 83.5 85.7 86.9 90.5	4,802 9,918 3,492 4,087 5,238	2,965 $4,228$ 940 $2,514$ $6,268$	71.5 76.3 74.5 75.7 77.4	2,121 $3,226$ 700 $1,903$ $4,849$
Cumberland Dauphin Delaware Elk Erie.	$\begin{array}{c} 20,419 \\ 46,572 \\ 80,057 \\ 8,066 \\ 48,010 \end{array}$	90.4 94.4 97.2 90.5 93.4	18,439 43,978 77,840 7,302 44,849	10,820 $32,959$ $60,505$ $4,534$ $35,721$	94.4 96.3 97.6 96.0 95.4	$10,211 \\ 31,739 \\ 59,047 \\ 4,354 \\ 34,064$	6,499 $11,100$ $18,125$ $2,702$ $7,251$	89.1 92.6 96.3 86.1 93.1	5,790 $10,275$ $17,456$ $2,326$ $6,753$	3,100 $2,513$ $1,427$ 830 $5,038$	78.6 78.2 93.7 75.0 80.0	2,438 $1,964$ $1,337$ 622 $4,032$
FayetteForestFranklinFultonGreene	$\begin{array}{c} 47,902 \\ 1,558 \\ 17,766 \\ 2,614 \\ 10,944 \end{array}$	86.4 79.2 84.2 77.0 80.8	$41,407 \\ 1,234 \\ 14,972 \\ 2,013 \\ 8,846$	12,957 8,029 1,447	92.4 94.1 94.3	11,976 $7,554$ $1,364$	30,910 $1,151$ $5,392$ 942 $6,174$	85.3 83.6 79.8 82.0 83.2	26,378 962 $4,303$ 773 $5,136$	$egin{array}{c} 4,035 \\ 407 \\ 4,345 \\ 1,672 \\ 3,323 \end{array}$	75.7 66.9 71.7 74.1 70.6	3,053 272 $3,115$ $1,240$ $2,346$
HuntingdonIndianaJeffersonJuniataLackawanna.	10,405 $19,221$ $13,571$ $3,979$ $72,374$	81.3 84.8 85.5 75.8 93.5	8,460 $16,298$ $11,603$ $3,016$ $67,682$	3,303 $ 4,853 $ $ 5,399 $ $ 65,437$	92.4 95.6 92.8 94.0	3,051 4,641 5,008 61,512	5,106 9,923 5,141 2,357 5,049	78.7 84.3 83.0 80.0 90.6	4,016 $8,369$ $4,267$ $1,885$ $4,575$	$\substack{1,996\\4,445\\3,031\\1,622\\1,888}$	69.8 74.0 76.8 69.8 84.5	1,393 3,288 2,328 1,131 1,595
Lancaster Lawrence Lebanon Lehigh Luzerne	55,376 24,797 19,028 45,563 102,117	86.7 92.1 91.2 95.1 93.6	48,007 $22,847$ $17,350$ $43,317$ $95,546$	26,250 $15,488$ $9,664$ $34,495$ $78,208$	94.3 94.2 95.0 97.1 94.9	24,745 $14,588$ $9,178$ $33,493$ $74,235$	19,200 6,573 6,795 8,439 20,918	86.9 91.4 90.3 91.4 90.9	16,692 $6,008$ $6,135$ $7,711$ $19,017$	$\begin{array}{c} 9,926 \\ 2,736 \\ 2,569 \\ 2,629 \\ 2,991 \end{array}$	66.2 82.3 79.3 80.4 76.7	6,570 2,251 2,037 2,113 2,294
LycomingMcKeanMercerMifflinMonroe	25,704 $15,212$ $25,771$ $10,908$ $8,079$	90.2 91.4 91.6 84.6 89.1	23,181 $13,914$ $23,612$ $9,234$ $7,194$	$17,344 \\ 6,671 \\ 15,229 \\ 4,457 \\ 3,562$	94.2 94.8 95.7 93.3 95.3	16,341 6,326 14,568 4,159 3,396	5,292 6,910 5,875 5,135 2,911	85.4 90.8 90.3 83.5 86.7	4,520 $6,275$ $5,306$ $4,289$ $2,524$	3,068 1,631 4,667 1,316 1,606	75.6 80.5 80.1 59.7 79.3	2,320 1,313 3,738 786 1,274
Montgomery Montour Northampton Northumberland Perry	71,142 $3,468$ $43,312$ $31,632$ $6,208$	96.4 84.9 94.8 90.8 82.0	68,553 2,950 41,060 28,732 5,093	46,610 2,018 31,382 18,325	97.4 92.3 96.3 94.4	45,416 1,863 30,219 17,292	$20,335 \\ 667 \\ 8,709 \\ 11,074 \\ 3,999$	95.5 79.4 92.7 88.2 86.8	$19,416 \\ 530 \\ 8,071 \\ 9,772 \\ 3,470$	$4,197 \\ 783 \\ 3,221 \\ 2,233 \\ 2,209$	88.7 71.1 86.0 74.7 73.5	3,721 557 2,770 1,668 1,623

PENNSYLVANIA—Continued

		All Uni	ts	Ur	ban Un	its	Rural-	Nonfarı	n Units	Rura	l-Farm	Units
County	Units	% Radio	Radio Units	Units	% Radio	Radio Units	Units	$\mathop{\mathrm{Radio}}^{\%}$	Radio Units	Units	% Radio	Radio Units
PhiladelphiaPikePotterSchuylkill	$506,980 \\ 2,314 \\ 5,068 \\ 53,621 \\ 5,348$	96.2 84.5 79.7 90.6 79.8	$\begin{array}{c} 487.635 \\ 1.955 \\ 4.038 \\ 48.604 \\ 4.269 \end{array}$	506,980 895 31,304 865	96.2 92.6 93.7 95.0	487,635 828 29,332 821	$\begin{array}{c} 1,732 \\ 2,438 \\ 19,625 \\ 2,593 \end{array}$	87.3 79.9 88.4 82.6	1,511 1,947 17,348 2,143	582 1,735 2,692 1,890	76.2 72.8 71.5 69.1	444 1,263 1,924 1,305
Somerset	$\begin{array}{c} 20,423 \\ 1,927 \\ 9,025 \\ 9,671 \\ 4,909 \end{array}$	82.1 76.1 82.9 83.5 87.4	$16,761 \\ 1,467 \\ 7,480 \\ 8,072 \\ 4,292$	$\begin{array}{c} 4,429 \\ \dots \\ 1,828 \\ 1,124 \\ 1,129 \end{array}$	93.4 93.3 94.8 94.8	4,136 1,705 1,066 1,071	11,648 $1,168$ $3,574$ $5,103$ $2,631$	81.2 77.5 86.0 83.7 87.2	$9,462 \\ 906 \\ 3,072 \\ 4,271 \\ 2,294$	4,346 759 $3,623$ $3,444$ $1,149$	72.8 73.9 74.6 79.4 80.7	3,163 561 $2,703$ $2,735$ 927
Venango Warren Washington Wayne Westmoreland	$16,277 \\ 11,105 \\ 52,333 \\ 7,785 \\ 74,215$	88.0 86.6 89.7 85.3 90.0	$14,335 \\ 9,628 \\ 46,949 \\ 6,642 \\ 67,467$	8,456 $4,295$ $22,756$ $1,720$ $37,581$	93.8 95.6 94.2 95.1 94.6	7,935 $4,105$ $21,436$ $1,635$ $35,566$	5,087 $4,556$ $24,662$ $2,895$ $30,984$	86.9 86.4 88.1 87.0 88.4	4,420 $3,937$ $21,737$ $2,517$ $27,379$	2,734 $2,254$ $4,915$ $3,170$ $5,650$	72.4 70.4 76.8 78.6 80.0	1,980 $1,586$ $3,776$ $2,490$ $4,522$
Wyoming York State Total 2	4,538 48,252 4,515,524	$ \begin{array}{c} 81.9 \\ 90.8 \\ 92.4.2 \end{array} $	3,714 $43,789$ $323,980$	23,332 1,711,133	95.3 95.5	22,240 1,634,454	2,710 $16,515$ $595,341$	84.8 90.5 88.7	2,299 $14,948$ $527,953$	$1,828 \\ 8,405 \\ 209,050$	78.5	1,415 $6,601$ $161,573$

Cities of 25,000 or More Population

Cities 01 25,000	or more ropus	1011		
City	County	Units	% Radio	Radio Units
Aliquippa Allentown Altoona Bethlehem	Beaver Lehigh Blair {Lehigh \Northampton	6,195 $25,320$ $21,361$ $14,898$	89.5 97.0 95.4 96.5	5,543 $24,560$ $20,380$ $14,377$
Chester Easton Erie Harrisburg Haverford township 1 Hazleton	Delaware Northampton Erie Dauphin Luzerne	14,834 9,383 30,721 23,764 7,405 8,879	94.1 95.9 95.9 96.9 99.0 95.7	13,956 8,999 29,460 23,030 7,331 8,495
Johnstown	Cambria Lancaster Lebanon Allegheny	16,305 $16,955$ $7,384$ $9,714$ $14,271$	93.0 94.3 94.7 98.6 94.8	15,170 $15,984$ $6,993$ $9,580$ $13,530$
New Castle Norristown Philadelphia Pittsburgh Reading	Lawrence Montgomery Philadelphia Allegheny Berks	12,722 $8,421$ $506,980$ $175,163$ $29,798$	$\frac{95.2}{95.8}$	11,912 $8,148$ $487,635$ $166,761$ $28,534$
Scranton Sharon Upper Darby township ¹ Washington Wilkes-Barre	Lackawanna Mercer Washington Luzerne	35,631 6,561 16,093 6,993 20,361	95.1 97.4 99.0 94.3 94.9	33,895 6,389 15,930 6,593 19,330
Wilkinsburg Williamsport York	Allegheny Lycoming York	8,705 $12,434$ $15,833$	$98.6 \\ 93.8 \\ 95.2$	8,580 $11,668$ $15,070$

¹ Urban by special rule.

FEDERAL COMMUNICATIONS COMMISSION DOCKET

HEARINGS

The following broadcast hearings are scheduled to be heard before the Commission during the week beginning Monday, August 24. They are subject to change.

Monday, August 24

Further Hearing

WFAS—Westchester Broadcasting Corp., White Plains, N. Y.— Modification of license, 1230 kc., 250 watts, unlimited.

Tuesday, August 25

Further Hearing

NEW-Air-Waves, Inc., Baton Rouge, La.-C. P., 1400 ke., 250 watts, unlimited.

Thursday, August 27

Further Hearing

NEW—Hawaiian Broadcasting System, Ltd., Honolulu, T. H.— C. P., 1340 kc., 250 watts, unlimited.

FEDERAL COMMUNICATIONS COMMISSION ACTION

APPLICATIONS GRANTED

Edwin A. Kraft—Granted application for license (B-L-1691) to operate a radio station at Ketchikan at the location of former Station KGBU (which license expired without renewal), on 930 ke., 1 KW power, unlimited time; subject to conditions.

National Broadcasting Co., Inc., New York City, N. Y.—Granted extension of authority (B1-FP-103) to transmit programs to Station CMX, Havana, Cuba, through the facilities of

RCA Communications, Inc.

WESX—North Shore Broadcasting Co., Salem, Mass.—Granted modification of license (B1-ML-1135) to move main studio from Salem to Marblchead, Mass., and granted petition for waiver of Rule 3.30 so as to permit announcement of station location as Salem.

W39NY—City of New York Municipal Broadcasting System.— Granted request for extension of time to November 14, 1942, for completion of construction of FM station (B1-

MPH-96).

DESIGNATED FOR HEARING

National Broadcasting Co., Inc., area of Chicago, Ill.—Designated for hearing application for construction permit (B4-PRY-285) for new relay broadcast station.

National Broadcasting Co., Inc., near Addison, Ill.—Designated for hearing application for construction permit (B4-PRY-

282) for new relay broadcast station.

Frontier Broadcasting Co., Cheyenne, Wyo.—Designated for hearing application for construction permit (B5-PRY-283) for new relay broadcast station.

Frontier Broadcasting Co., Cheyenne, Wyo.—Designated for hearing application for construction permit (B5-PRE-430) for

new relay broadcast station.

WQAM—Miami Broadcasting Co., Miami, Fla.—Designated for hearing application for modification of construction permit (B3-MP-1543) for change in type of transmitter, approval of present antenna, and approval of present transmitter site.

WHCU—Cornell University, Ithaca, N. Y.—Designated for hearing applications for construction permits (B1-P-3086 and

B1-P-3318) to change facilities.

KOY—Salt River Valley Broadcasting Co., Phoenix, Ariz.—Designated for hearing application for modification of construction permit (B5-MP-1617) for indefinite extension of completion date.

LICENSE RENEWALS

KVAN—Vancouver Radio Corp., Vancouver, Wash.—Granted renewal of license for the period ending not later than August 1, 1944 (B5-R-1027).

WTAQ—WHBY, Inc., Green Bay, Wisc.—Granted renewal of license for the period ending not later than October 1,

1944 (B4-R-607).

Granted further extension of following licenses upon a temporary basis only, pending determination upon applications for renewal of licenses, in no event later than October 1, 1012;

renewal of licenses, in no event later than October 1, 1942:
KABR. Aberdeen, S. D.; KBST. Big Springs, Tex.; KBWD. Brownwood, Tex.; KCMC, Texarkana, Tcx.; KFEL, Denver, Colo.; KFJB, Marshalltown, Iowa; KFKA, Greeley, Colo.; KFPY, Spokane, Wash.; KFRO, Longview, Tex.; KGGF, Coffeyville, Kans.; KGIW, Alamosa, Colo.; KGKL, San Angelo, Tex.; KID, Idaho Falls, Idaho; KIEM, Eureka, Calif.; KMTR, Los Angeles, Calif.; KPLT, Paris, Tex.; KRBC, Abilene, Tex.; KSEI, Pocatello, Idaho; KSWO, Lawton, Okla.; KTFI, Twin Falls, Idaho;

KUOA. Siloam Springs, Ark.; KVAK, Atchison, Kans.; KVGB, Great Bend. Kans.; KWKH, Shreveport, La.; KXL, Portland, Ore.; WADC, Tallmadge, Ohio; WBNX, New York, N. Y.; WBRB, Rcd Bank, N. J.; WCAX, Burlington, Vt.; WCAZ, Carthage, Ill.; WCBT, Roanoke Rapids, N. C.; WCOC, Meridian, Miss.; WCOP, Boston. Mass.; WFCI, Pawtucket, R. I.; WFPG, Atlantic City, N. J.; WGES, Chicago, Ill.; WSAR, Fall River, Mass.; WING, Dayton, Ohio; WMRO, Aurora, Ill.; WMUR, Manchester, N. H.; WNBZ, Saranac Lake, N. Y.; WOV and auxiliary, New York, N. Y.; WQBC, Vicksburg, Miss.; WSPB, Sarasota, Fla.; WSPD, Tolcdo, Ohio; WTJS, Jackson, Tenn.; WTSP, St. Petersburg, Fla.

MISCELLANEOUS

WPDQ—Jacksonville Broadcasting Corp., Jacksonville, Fla.—Granted modification of construction permit as modified, for change in type of transmitter, change of frequency (B3-MP-1622).

WTOC—Savannah Broadcasting Co., Savannah, Ga.—Granted modification of constuction permit as modified, which authorized installation of directional antenna for night use, increase in night power, for extension of completion date from August 15 to October 15, 1942 (B3-MP-1613).

KHSL—Golden Empire Broadcasting Co.. Chico, Calif.—Granted modification of construction permit as modified, which authorized installation of directional antenna for day and night and increase in night power, for extension of complction date from August 16 to September 16, 1942 (B5-MP-1612).

KGIW—E. L. Allen, East of Alamosa, Colo.—Granted license to cover construction permit for increase in power and installa-

tion of new transmitter (B5-L-1692).

WSGN—The Birmingham News Co., Birmingham, Ala.—Granted license to cover construction permit for increase in power and changes in equipment (B3-L-1693).

WEMP—Milwaukee Broadcasting Co., Milwaukee, Wis.—Granted license to cover construction permit for installation of new

transmitter (B4-L-1686).

- WSNY—Western Gateway Broadcasting Corp., Schenectady, N. Y.
 —Granted license to cover construction permit as modified, which authorized construction of new broadcast station (B1-L-1690); granted authority to determine operating power by direct measurement of antenna power (B1-Z-1423).
- WEMP—Milwaukee Broadcasting Co., Milwaukee, Wis.—Granted license to use old main transmitter as auxiliary transmitter for emergency use only (B4-L-1639).
- WLIB—WLIB, Inc., Brooklyn, N. Y.—Granted license to use formerly licensed composite 250 watt transmitter as an auxiliary transmitter on 1190 kc., 250 watts, for auxiliary purposes only (B1-L-1684).

WKBH—WKBH, Inc., La Crosse, Wis.—Granted authority to determine operating power by direct measurement of antenna

power (B4-Z-1424).

WLAB—Larus and Brother Co., Inc., Richmond, Va.—Granted modification of construction permit which authorized construction of a new relay broadcast station, for changes in transmitting equipment and decrease in operating power from 100 watts to 31.4 watts (B2-MPRE-55).

WGHB—The Tribune Company, Arca of Tampa, Fla.—Upon request cancelled license for relay broadcast station (B3-LRY-

229).

- Tidewater Broadcasting Corp., Norfolk, Va.—Adopted order dismissing without prejudice application for construction permit for new broadcast station (Docket No. 6162).
- Camden Radio. Inc., Camden, Ark.—Dismissed without prejudice application for construction permit for new broadcast station (B3-P-3494).
- WHKC-WCLE—United Broadcasting Co.. Columbus, Ohio; Cleveland, Ohio.—Denied petitions filed pursuant to the provisions of the Memorandum Opinion of April 27. 1942, in re applications for construction permits (B2-P-2533 and B2-P-2834) to change facilities, and designated said applications for hearing.
- WBIG—North Carolina Broadcasting Co., Inc., Greensboro, N. C. —Denied petition for partial grant of application to authorize only change in frequency at this time, and designated for hearing said application to change frequency from 1170 to 610 kc, increase power from 5 KW to 50 KW unlimited time with directional antenna (B3-P-3391).

WOKO-WOKO, Inc., Albany, N. Y.-Denied petition requesting that application be retained in the pending files; and designated for hearing said application to change facilities (B1-

P-3238).

WCKY-L. B. Wilson, Inc., Cincinnati, Ohio.-Dismissed without prejudice application for construction permit (B2-P-3227) to change frequency from 1530 kc., 50 KW, unlimited time, to 640 ke., unlimited time, with modifications in its directional antenna system.

WKRC-Cincinnati Times-Star Co., Cincinnati, Ohio.-Dismissed without prejudice application for construction permit (B2-P-3390) to change facilities from 550 ke., 1 KW night, 5 KW day, unlimited time, to 640 ke, with power of 50

KW, unlimited time, with new directional antenna system. Granite District Radio Broadcasting Co., Murray, Utah.—Dismissed without prejudice application for construction permit

- for new standard broadcast station (Docket No. 6003). KFSD—Airfan Radio Corp., Ltd., San Diego, Calif.—Denied (1) petition to reconsider and grant without hearing application for modification of construction permit (Docket 6245), and (2) the petition filed pursuant to the Memorandum Opinion of April 27, 1942; and amended the issues upon which the application will be heard.
- WSAV-WSAV, Inc., Savannah, Ga.-Denied petition for grant of application for construction permit to change frequencies from 1340 to 1370 kc., increase power from 250 watts unlimited time to 1 KW unlimited time with directional antenna at night; and designated said application for hearing (B3-P-3453).
- WPRP-Julio M. Conesa, Ponce, Puerto Rico.-Denied petition requesting authority to construct an antenna at a new site as proposed in applications for construction permit and modification of construction permit (Docket Nos. 5678 and 6107).
- WLEU-WLEU Broadcasting Corp., Erie, Pa.-Granted motion to dismiss without prejudice application for construction permit to operate on 1260 ke., 1 KW night, 5 KW day, directional antenna night, unlimited time (Docket 6303).
- WFAS-Westchester Broadcasting Corp., White Plains, N. Y .-Granted motion for continuance of hearing from August 24 to September 24, 1942, in re application for modification of license (Docket 6216).
- Hawaiian Broadcasting System, Ltd., Honolulu, T. H.-Granted motion for continuance of hearing from August 27 to October 30, 1942, in re application for new station (Docket
- WKBW-WGR-Buffalo Broadcasting Corp., Buffalo, N. Y.-Granted motion to postpone hearing from September 10 to October 20, 1942, in re applications for renewal of licenses of WKBW and WGR (main and auxiliary) stations (Dockets Nos. 6324 and 6325).
- KDYL-Intermountain Broadcasting Corp., Salt Lake City, Utah. -Granted motion for order to take depositions in re application for construction permit (Docket 6351).
- KROW—Educational Broadcasting Corp., Oakland, Calif.— Granted petition to dismiss without prejudice application for modification of construction permit (Docket 6376).
- WOV-Wodaam Corp., New York, N. Y.-Granted motion to dismiss without prejudice application for transfer of control from Arde Bulova and Harry D. Henshel (transferor) to Murray Mester and Meyer Mester (transferee) (Docket
- WSAN—Lehigh Valley Broadcasting Co., Allentown, Pa.—Granted motion to dismiss without prejudice application for modification of construction permit as modified (Docket 6380).
- Air Waves, Inc., Baton Rouge, La.—Granted motion to withdraw without prejudice application for construction permit for new station (Docket 6155).

APPLICATIONS FILED AT FCC

590 Kilocycles

WAGA—Liberty Broadcasting Corp., Atlanta, Ga.—Modification of construction permit (B3-P-2938 as modified) which authorized change in frequency, increase in power, move of transmitter, installation of directional antenna for night use and new transmitter, requesting extension of commencement and completion dates.

620 Kilocycles

WLBZ-Maine Broadcasting Co., Inc., Bangor, Maine.-Involuntary transfer of control of licensee corporation from Thompson L. Guernsey to Eastland Broadcasting Co.

770 Kilocycles

KXA-American Radio Telephone Co., Seattle, Wash.-License to cover construction permit (B5-P-3272) for move of transmitter and installation of new antenna.

1300 Kilocycles

KOL—Seattle Broadcasting Co., Seattle, Wash.—License to cover construction permit (B5-P-3030 as modified) which authorized increase in power and installation of directional antenna.

KOL-Seattle Broadcasting Co., Seattle, Wash.-Authority to determine operating power by direct method.

1320 Kilocycles

KTRH—KTRH Broadcasting Co., Houston, Texas.—License to cover construction permit (B3-P-2788 as modified) which authorized installation of directional antenna for night use and increase in night power to 5 KW.

KTRH-KTRH Broadcasting Co., Houston, Texas.-Authority to determine operating power by direct method.

1450 Kilocycles

KMYC-Marysville-Yuba City Broadcasters, Inc., Marysville, Calif.—License to cover construction permit (B5-P-3472) for move of transmitter and studio.

MISCELLANEOUS APPLICATIONS

KAOY-Don Lee Broadcasting System, Portable-Mobile, Area of Los Angeles, Calif.-Modification of construction permit (B5-PRE-297 as modified) which authorized construction of new relay broadcast station for extension of commencement date from 2-28-42 to 8-27-42 and completion date from 8-27-42 to 1-23-43.

NEW—General Electric Co., San Francisco, Calif.—Construction permit for special relay broadcast station to be operated on 31220, 35620, 37020, 39260 ke., 75 watts and A3 Emission.

FEDERAL TRADE COMMISSION DOCKET

Any NAB member wishing to have the full text of any of the FTC releases, printed in part below, should write to the NAB, referring to the number in parentheses at the end of each item.

COMPLAINTS

The Federal Trade Commission has alleged unfair competition against the following firms. The respondents will be given an opportunity to show cause why cease and desist orders should not be issued against them.

Bee-Dew Cosmetic Co., 703 East Forest Ave., Detroit, is charged in a complaint with misrepresentation. (4811)

L. L. Edwards, Shelbyville, Tenn., engaged in the sale and distribution of nut products and candy to jobbers and retail dealers, is charged in a complaint with the use of lottery methods in the sale of his products. (4797)

Fox Studios, formerly United Studios, and Saul C. Fineman, Isla Fineman Lucas, Harry Becko, Howard Sheld, Harvey Grastey, Dick Sperling, and Nicholas Mock, all of Boise, Idaho, are charged in a complaint issued with misrepresentation in the sale and distribution of tinted or colored enlargements and miniatures of photographs. (4807)

Globe Cardboard Novelty Co., Inc., 515 Greenwich St., New York; Globe Printing Co., 1023 Race St., Philadelphia, and Morris Aaron and Louis Broudo, as co-partners and officials of both companies, are charged in a complaint with manufacturing lottery devices which they sell and distribute to manufacturers of and dealers in various lines of merchandise. (4808)

Kaiden-Kazanjian Studios, Inc., Frances Kaiden and Aram Kazanjian, officials of the corporation and also trading individually as Keystone News & Photo Service, 21 West 46th St., New York, are charged in a complaint with misrepresentation. The complaint charges that to obtain negatives from which they produce and sell photographs and miniatures, the individual respondents have falsely represented that they conduct a news and photo service under the name of Keystone News & Photo Service and are in touch with and assist in handling various publicity features for the press. (4812)

M. J. Kellner Brokerage Company, Illinois Brokerage Company, and O-K Sales Company, Springfield, Ill., is charged in a complaint with violation of Section 2(c) of the Clayton Act, as amended by the Robinson-Patman Act. (4796)

J. Silverman & Associates, et al.—Questionnaires, falsely indicating that they are issued by branches of the United States Government and which are used by collection agencies to procure information of the whereabouts and employment of debtors, are the basis of two complaints. The requests for information bear a Washington, D. C., postmark, and replies, received in Washington, then are remailed to collection agencies in various cities. Communications and replies, resulting from the questionnaires, have been received by the Selective Service System of the United States and other Government divisions from persons who believed the queries were issued by these agencies.

Respondents named in the complaints are Michel Lipman and Jack Silverman, trading as Chief Statistician and as J. Silverman & Associates, 821 Market St., San Francisco, and Leo Greenberg, trading as Bureau of Research, Reclassification Department, 215 West Fifth Street, Los Angeles. William Edgar Spicer, whose office and place of business is at 302 Bond Building, Washington,

D. C., is named as respondent in each complaint.

Michel Lipman, Jack Silverman and Leo Greenberg are all engaged in the business of selling printed mailing cards designed and intended to be used by collection agencies, merchants and others, to whom they are sold, in obtaining information concern-

ing the purchasers' debtors.

The products of the San Francisco respondents are made up of units comprising two cards separated by a perforated line designed to enable the addressee of the cards to detach the "information" card, which is self-addressed to "Chief Statistician, Bond Building, Washington, D. C." The complete cards are addressed to the debtor at his last known address or to anyone thought to have information concerning him, by purchasers of the cards. The returned "information" cards then are relayed by the respondent Spicer, the complaints charge, to the respondents Lipman and Silverman in San Francisco or Greenberg in Los Angeles, who forward them to the original purchasers. (4809-4810)

CEASE AND DESIST ORDER

The Commission issued the following cease and desist order last week:

Louis A. Walton Co., 407 South Market St., Chicago, Kling Bros. & Co., Inc., 333 West Van Buren St., Chicago, and Leopold Kling and Samuel Kling, individually and as officers of both corporations, have been ordered to cease and desist from misrepresentation in the sale of men's clothing. (4528)

STIPULATIONS

During the past week the Commission has announced the following stipulations:

Cardinal Paint Corp., 4610 Geraldine Ave., St. Louis, Mo., engaged in the sale and distribution of paints, varnishes, enamels and stains, has stipulated to discontinue representing by the use of statements or labels on containers or in any other manner that its paint products contain lead or other ingredient in stated percentages or proportions unless the products do in fact contain such ingredients in the percentages or proportions represented; using any quantitative analysis on labels or other advertisements which does not truthfully and unambiguously designate all ingredients of every kind contained therein, together with the correct percentage or proportion of each such ingredients; and using labels bearing the statement "Net contents one gallon U. S. standard measure" on containers the actual net content of which is less than one gallon, or otherwise representing that the quantity of paint or other substance in any container is in excess of the true content. (3517)

Chamberlain Sales Corp., and L. H. Chamberlain, its president, Des Moines, Iowa, engaged in selling a hand lotion designated "Chamberlain's Lotion" has stipulated that it will cease representing that any test made to show that Chamberlain's Lotion flows more readily than other lotions indicates that it is superior to other lotions, or that other lotions containing tragacanth gum or other filler are sticky. (03035)

Fuller Blade Co., Inc., 294 Badger Ave., Newark, N. J., engaged under the trade name "Wonder Blade Co." in the wholesale distribution of razor blades, has stipulated to desist from use on containers or in printed or advertising matter, or in any other way, of any price marking or other means of purportedly representing the retail selling price of the products, when such price marking or purported selling price is fictitious, exaggerated, or in excess of the price for which the products are customarily sold in the usual course of retail trade. (3518)

Kennedy Car Liner & Bag Co., Shelbyville, Ind., engaged in the manufacture of food bags, bowl covers and similar items under the trade designation "Keko," has stipulated to desist from use of the word "odorless" or any other explicit or categorical term of similar implication as descriptive of food bags, bowl covers, or other articles of merchandise which are not in fact devoid of scent or odor. (3515)

Makasar Beauty Products Co., and as Mme. Gensie Jenious & Co., 178 Bloomfield Ave., Montclair, N. J., engaged in selling hair preparations designated "Makasar Wonderful Pomade" and "Makasar Wonderful Pomade Double Strength," have stipulated to discontinue representing that either of the preparations has any therapeutic value in the treatment of conditions which cause falling hair. (03036)

PDQ Camera Co., 109 East 35th St., Chicago, engaged in selling a camera designated "PDQ Camera," has entered into a stipulation in which it agrees to discontinue representing that the camera is automatic; that gold-tone sepia photos can be made with it, or that the camera can be successfully used in photographing drivers or chauffeurs for procuring licenses. (03037)

Tex-O-Kan Flour Mills, doing business under the trade name of Burrus Feed Mills, Dallas, Tex., engaged in selling livestock and poultry feeds designated "Texo Poultry Fatner," "Texo Laying Mash," "Texo Calf Meal," "Texo Horse and Mule Feed," "Texo

Protein Supplement," "Texo 24% Protein Dairy Feed," "Texo All Mash Chick Starter," and "Texo Broiler Mash"; and Rowland Broiles, trading as Rowland Broiles Co., Fort Worth, Tex., engaged in conducting an advertising agency which disseminated advertisements for the above named products on behalf of Burrus Feed Mills, have stipulated to cease and desist from representing that the Texo Feeds bring greater profits at lower feeding costs; that the "Fatner" produces the most pounds at lowest costs; that the "Laying Mash" gives assurance of most eggs at lowest feeding cost; that the "Calf Meal" or "Horse and Mule Feed" assures the building of calves into a healthier herd or maintains horses and mules in a sleek or healthy condition; that the "Protein Dairy Feed" satisfies the demand for a peak milk production the year round; that the "All Mash Starter" produces better or healthier chicks at lower feed costs, without limiting such basis of comparison to natural as distinguished from other prepared feeds; or that the "Broiler Mash" makes choice, white, juicy or fine-flavored meats. (03038)

Dr. Henry Yee Herb Co., 707 J St., Sacramento, Calif., engaged in the sale and distribution of herbs offered as treatments for various diseases, has stipulated to cease representing by means of advertisements sent through the mail, radio broadcasts, or other media, that the herbs can be depended upon to purify the blood or impart normal healthy tone to the entire body, or that they constitute a competent treatment or effective remedy for nerve symptoms or pains, nervousness, neuritis, rheumatism, liver or kidney disorders, cancer of the bowels, heart trouble, anemia, or other ailments. (3516)

FTC DISMISSES COMPLAINT

The Federal Trade Commission has ordered dismissal of its complaint against The Howell Co., St. Charles, Ill., manufacturer of household and office furniture. The complaint had alleged misrepresentation of a plain carbon steel tube product as a steel alloy containing chromium.